King, Valerie A.

From: Sarkar, Mohamadi

Sent: Tuesday, November 02, 2004 5:21 AM

To: Zedler, Barbara; 'Vickie.Yearby@mdsps.com'

Cc: 'Patrick Noonan'; Roethig, Hans; Kinser, Robin D.; Feng, Shixia; Adams, Candace R.; Oey, Jan; Nelson, Bettie L; King, Valerie A.

Subject: RE: abbreviation table for TES CSR

DSS:

Barbara,
Please consider adding

NE = nicotine equivalents (units)
4-ABP Hb= 4-aminobiphenyl hemoglobin adducts

and changing Ae = Amount excreted in urine

change R2 to lower case r2 (which is the more traditional representation of the regression coefficient).

MS

-----Original Message-----
From: Zedler, Barbara
Sent: Tuesday, November 02, 2004 1:56 AM
To: 'Vickie.Yearby@mdsps.com'
Cc: Patrick Noonan; Roethig, Hans; Kinser, Robin D.; Feng, Shixia; Adams, Candace R.; Sarkar, Mohamadi; Oey, Jan; Nelson, Bettie L; King, Valerie A.; Zedler, Barbara
Subject: abbreviation table for TES CSR

Vickie,

I have attached what I think is a pretty comprehensive but not complete list for the TES. The order may need to be adjusted somewhat, and I know we will need to add a few biomarkers. Pls update this master list as you come upon additional abbreviations in the data you will be receiving that will be in the CSR. Thanks.

Barb

Barbara K. Zedler, M.D.
Medical Director
Clinical Evaluation
Philip Morris USA
Richmond, VA
barbara.k.zedler@pmusa.com
804.274.2799
cell 804.366.5600
fax 804.274.2891

Confidentiality Notice: This e-mail transmission

PM3006735981

Source: https://www.industrydocuments.ucsf.edu/docs/yfpx0001

may contain confidential or legally privileged information that is intended only for the individual or entity named in the e-mail address. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution, or reliance upon the contents of this e-mail is strictly prohibited.

If you have received this e-mail transmission in error, please reply to the sender, so that we can arrange for proper delivery, and then please delete the message from your inbox. Thank you.

Source: https://www.industrydocuments.ucsf.edu/docs/yfpx0001